

<110>

Dieter Heindl

21329-US SeqList.txt SEQUENCE LISTING

	Hans-Peter Josel Gregor Sagner Jutta Mayr	
<120>	Fluorescent hybridization probes with reduced background	
<130>	21329 -us .	
<140> <141>	10/621,428 2003-07-16	
	02016265.7 2002-07-23	
<160>	9	
<170>	PatentIn Ver. 2.1	
<210> <211> <212> <213>	22	
<220> <223>	Description of Artificial Sequence:primer	
<400> gagaga	1 acatc gcctctgggc ta	22
<210> <211> <212> <213>	20	
<220> <223>	Description of Artificial Sequence:primer	
<400> tgtta	2 tcaca ctggtgctaa	20
<210> <211> <212> <213>	23	
<220> <223>	Description of Artificial Sequence:primer	
<400> aataco	3 ctgta ttcctcgcct gtc	23
<210><211><211><212><213>	36	

21329-US SeqList.txt	
<220> <223> Description of Artificial Sequence:primer	
<400> 4 agggatctgc tcttacagat tagaagtagt cctatt	36
<210> 5 <211> 21 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:primer	
<400> 5 tgtgaggttg tcatgggcaa c	21
<210> 6 <211> 26 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:primer	
<400> 6 aggtaacgaa actgattaag agccac	26
<210> 7 <211> 28 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:primer	
<400> 7 cggtctgttc gagaagtcac aggctacg	28
<210> 8 <211> 25 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:primer	
<400> 8 gagcacaacc gggacctctc cttcc	25
<210> 9 <211> 26 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence:primer	
<400> 9	

Page 2